

Abstract

A headset device is provided with a headphone unit having head band, a pair of guide arms and a speaker unit, a microphone unit connected to one side of the speaker unit, and a controller divided into two bodies, wherein since the pair of guide arms are adapted to be rotatably connected to the speaker unit, a position of the head band can be easily adjusted, with an auricle of the user being enclosed by the speaker unit, whereby the user can feel good to wear the headset device due to resilience and softness thereof, and wherein the headset device is capable of being used with various apparatuses such as a telephone and a computer system since the controller which can be divided into two bodies or assembled into a unit enables replacing connection terminals with various kinds of other connection terminals is used.

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